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s shankar sastry is dean of the college of engineering at uc berkeley prior to serving as dean he was director of citris center for information technology in the interests of society an

ames a abate and s sastry sufficient conditions for the existence of zeno behavior in nonlinear hybrid systems via constant approximations in the proceedings of the 46th the decision and

s shankar sastry is currently the thomas siebel professor of computer science the director of the blum center for developing economies and the co director of the c3 digital transformation

dr sastry received his ph d degree in 1981 from the university of california berkeley he was on the faculty of mit as asst professor from 1980 82 and harvard university as a gordon mc kay

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